

**IN THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

--1. - 50. (Cancelled)

51. (Currently Amended) A method for providing an enhanced computer based advertising system, wherein said method comprises the steps of:

an advertiser placing an advertisement and inputting a telephone number;

storing said advertisement and said telephone number in a database;

publishing said advertisement via the Internet;

determining if said advertiser is available for receiving a real-time Internet

communication; and

establishing said real-time Internet [[a]] communication between a first user and said advertiser;

wherein said establishing includes calling said telephone number via the Internet from

a Web page.

52. **(Previously Presented)** A method according to claim 51, wherein said real-time Internet communication is established using voice over Internet Protocol (IP).

53. **(Previously Presented)** A method according to claim 51, wherein the anonymity of said advertiser is maintained.

1       **54. (Previously Presented)** A method according to claim 51, wherein said advertisement includes  
2       audio or video.

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4       **55. (Previously Presented)** A method according to claim 51, wherein said method further  
5       comprises the step of:

6               charging said user or said advertiser.

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8       **56. (Previously Presented)** A method for providing an enhanced computer based advertising  
9       system, wherein said method comprises the steps of:

10               an advertiser placing an advertisement;

11               storing said advertisement in a database;

12               publishing said advertisement via the Internet;

13               determining if said advertiser is available for receiving a real-time Internet  
14       communication;

15               establishing said real-time Internet communication between a first user and said  
16       advertiser; and

17               a second user calling said advertiser via a telephone;

18               wherein said advertiser communicates with said second user via a personal computer  
19       connected to the Internet.

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21       **57. (Previously Presented)** A method according to claim 56, wherein said real-time Internet  
22       communication is established using voice over IP.

1       **58. (Previously Presented)** A method according to claim 56, wherein the anonymity of said  
2       advertiser is maintained.

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4       **59. (Previously Presented)** A method according to claim 56, wherein said advertisement includes  
5       audio or video.

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7       **60. (Previously Presented)** A method according to claim 56, wherein said method further  
8       comprises the step of:

9               charging said user or said advertiser.

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11       **61. (Previously Presented)** A method for providing an enhanced computer based advertising  
12       system, wherein said method comprises the steps of:

13               an advertiser placing an advertisement;

14               storing said advertisement in a database;

15               publishing said advertisement on a Web page;

16               determining if said advertiser is available for receiving a voice over IP

17       communication; and

18               a user accessing said advertisement via the Internet, said user communicating with  
19       said advertiser via said voice over IP communication.

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21       **62. (Previously Presented)** A method according to claim 61, wherein the anonymity of said  
22       advertiser is maintained.

1       63. (Previously Presented) A method according to claim 61, wherein said advertisement includes  
2       information in audio or video

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4       64. (Previously Presented) A method according to claim 61, wherein said method further  
5       comprises the step of:

6               charging said user or said advertiser.

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8       65. (Previously Presented) A method for providing an enhanced computer based advertising  
9       system, wherein said method comprises the steps of:

10               an advertiser placing an advertisement;

11               storing said advertisement in a database;

12               publishing said advertisement on an Internet Web page;

13               determining if said advertiser is available for receiving a real-time Internet  
14       communication;

15               a user accessing said advertisement via the Internet; and

16               said user communicating with said advertiser via said real-time Internet  
17       communication.

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19       66. (Previously Presented) A method according to claim 67, wherein said real-time Internet  
20       communication is initiated from an Internet Web page.

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1       67. **(Previously Presented)** A method according to claim 65, wherein said real-time Internet  
2       communication uses voice over IP.

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4       68. **(Previously Presented)** A method according to claim 65, wherein the anonymity of said  
5       advertiser is maintained.

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7       69. **(Previously Presented)** A method according to claim 65, wherein said advertisement includes  
8       audio or video

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10      70. **(Previously Presented)** A method according to claim 65, wherein said method further  
11      comprises the step of:

12            charging said user or said advertiser.

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14      71. **(Previously Presented)** A method for providing an enhanced computer based advertising  
15      system, wherein said method comprises the steps of:

16            an advertiser placing an advertisement and inputting a telephone number;

17            storing said advertisement and said telephone number in a database;

18            publishing said advertisement on an Web page;

19            determining if said advertiser is available for receiving a real-time Internet  
20      communication;

21            a user accessing said advertisement via the Internet, and initiating a telephone call to  
22      said telephone number from an Web page.

1       **72. (Previously Presented)** A method according to claim 71, wherein said calling is performed  
2       from a personal computer.

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4       **74. (Previously Presented)** A method according to claim 71, wherein said real-time Internet  
5       communication uses voice over IP.

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7       **75. (Previously Presented)** A method according to claim 71, wherein the anonymity of said  
8       advertiser is maintained.

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10     **76. (Previously Presented)** A method according to claim 71, wherein said advertisement includes  
11       information includes audio or video.

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13     **77. (Previously Presented)** A method according to claim 71, wherein said method further  
14       comprises the step of:

15               charging said user or said advertiser.

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1       **78. (Previously Presented)** A method for providing an enhanced computer based advertising  
2       system, wherein said method comprises the steps of:

3               an advertiser placing an advertisement and inputting a telephone number;  
4               storing said advertisement and said telephone number in a database;  
5               publishing said advertisement via an Web page;  
6               determining if said advertiser is available for receiving a real-time Internet  
7       communication; and  
8               a user accessing said advertisement via the Internet and initiating a telephone  
9       conversation with said advertiser.

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11       **79. (Previously Presented)** A method according to claim 78, wherein said initiating is performed  
12       from a personal computer.

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14       **80. (Previously Presented)** A method according to claim 78, wherein said initiating establishes said  
15       real-time Internet communication from said an Internet Web page.

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17       **81. (Previously Presented)** A method according to claim 78, wherein said real-time Internet  
18       communication is established using voice over IP.

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20       **82. (Previously Presented)** A method according to claim 78, wherein the anonymity of said  
21       advertiser is maintained.

1       83. (Previously Presented) A method according to claim 78, wherein said advertisement includes  
2       audio or video

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4       84. (Previously Presented) A method according to claim 78, wherein said method further  
5       comprises the step of:

6               charging said user or said advertiser.

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8       85. (New)      A method according to claim 78, wherein said initiating is performed from an Internet  
9       Web page.

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11       86. (New)      A method according to claim 61, wherein said voice over IP communication is  
12       initiated from an Internet Web page such that said user is connected to said advertiser.

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